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UNKNOWN CASE #1 - Rat (Fischer)
Of the following choices, which would you use to diagnose this lesion?

1. Granulomatous meningitis   3%
2. Benign granular cell tumor   89%
3. Epitheliomatous meningioma 4%
4. Metastatic histiocytic   4%
   sarcoma

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UNKNOWN CASE #2 - Rat (Fischer).
Of the following choices, which would you use to diagnose this lesion?

1.	Neuroblastoma	30%
2.	Glioblastoma multiforme	7%
3.	Medulloblastoma	62%
4.	Metastatic carcinoma (pituitary gland)	1%

UNKNOWN CASE #3 - Mouse (B6C3F1)
Of the following choices, which would you use to diagnose this lesion?

1. Alveolar/bronchiolar hyperplasia   3%
2. Alveolar/bronchiolar adenoma   82%
3. Alveolar/bronchiolar carcinoma   15%
4. Alveolar/bronchiolar atypical hyperplasia 0%

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UNKNOWN CASE #4 - Mouse (B6C3F1)
Of the following choices, which would you use to diagnose this lesion?

1. Alveolar/bronchiolar hyperplasia   80%
2. Alveolar/bronchiolar adenoma   15%
3. Alveolar/bronchiolar carcinoma   1%
4. Alveolar/bronchiolar atypical hyperplasia   3%

REVOTE - UNKNOWN CASE #4 - Mouse (B6C3F1)
Of the following choices, which would you use to diagnose this lesion?

1. Alveolar/bronchiolar hyperplasia   93%
2. Alveolar/bronchiolar adenoma   7%
3. Alveolar/bronchiolar carcinoma   0%
4. Alveolar/bronchiolar atypical hyperplasia 0%

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UNKNOWN CASE #5 - Mouse (TgAC)
Of the following choices, which would you use to diagnose this lesion?

1. Squamous hyperplasia   32%
2. Squamous cell papilloma 18%
3. Keratoacanthoma   49%
4. Squamous cell carcinoma 0%

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REVOTE - UNKNOWN CASE #5 - Mouse (TgAC)
Of the following choices, which would you use to diagnose this lesion?

1. Squamous hyperplasia   48%
2. Squamous cell papilloma   15%
3. Keratoacanthoma   37%
4. Squamous cell carcinoma   0%

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Dx ?

1.	angiectasis	0%
2.	hemangioma	2%
3.	hemangiosarcoma	6%
4.	hepatocellular carcinoma	92%

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UNKNOWN CASE #7 - Mouse (B6C3F1)
Of the following choices, which would you use to diagnose this lesion?

1.	Hepatocellular lipidosis	11%
2.	Lipoma	18%
3.	Ito cell tumor, benign	49%
4.	Ito cell tumor, malignant	22%

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REVOTE - UNKNOWN CASE #7 - Mouse (B6C3F1)
Of the following choices, which would you use to diagnose this lesion?

1. Hepatocellular lipidosis   3%
2. Lipoma   8%
3. Ito cell tumor, benign   86%
4. Ito cell tumor, malignant   3%

UNKNOWN CASE #8 - Rat (Fischer)
Of the following choices, which would you use to diagnose this lesion?

1. Renal mesenchymal tumor   23%
2. Nephroblastoma   39%
3. Renal sarcoma   4%
4. Liposarcoma   34%

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REVOTE - UNKNOWN CASE #8 - Rat (Fischer)
Of the following choices, which would you use to diagnose this lesion?

1.	Renal mesenchymal tumor	0%
2.	Nephroblastoma	97%
3.	Renal sarcoma	1%
4.	Liposarcoma	1%

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UNKNOWN CASE # 9 - Rat (Sprague-Dawley)
Of the following choices, which would you use to diagnose this lesion?

1. Squamous metaplasia   16%
2. Squamous cell carcinoma   17%
3. Squamous cyst   7%
4. Cystic keratinizing epithelioma   60%

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REVOTE - UNKNOWN CASE # 9 - Rat (Sprague-Dawley)
Of the following choices, which would you use to diagnose this lesion?

1. Squamous metaplasia — 1%
2. Squamous cell carcinoma — 0%
3. Squamous cyst — 0%
4. Cystic keratinizing epithelioma — 99%

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UNKNOWN CASE #10- Mouse (B6C3F1)
Of the following choices, which would you use to diagnose this lesion?

1.	Inflammation	9%
2.	Hemangiosarcoma	28%
3.	Malignant schwannoma	37%
4.	Cardiomyopathy	25%

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REVOTE - UNKNOWN CASE #10- Mouse (B6C3F1)
Of the following choices, which would you use to diagnose this lesion?

1.	Inflammation	0%
2.	Hemangiosarcoma	91%
3.	Malignant schwannoma	5%
4.	Cardiomyopathy	5%

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UNKNOWN CASE #11-Mouse (B6C3F1)
Of the following choices, which would you use to diagnose this lesion?

1.	Normal	1%
2.	Islet cell hyperplasia	14%
3.	Islet cell adenoma	83%
4.	Islet cell carcinoma	1%

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UNKNOWN CASE #12 Rat (Fischer)
Of the following choices, which would you use to diagnose this lesion

1.	Hyperplasia	51%
2.	Adenoma	48%
3.	Carcinoma	1%

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REVOTE - UNKNOWN CASE #12 Rat (Fischer)
Of the following choices, which would you use to diagnose this lesion

1. Hyperplasia   53%
2. Adenoma   46%
3. Carcinoma   1%

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UNKNOWN CASE #13 - Rat (Fischer)
Of the following choices, which would you use to diagnose this lesion?

1. Squamous hyperplasia   66%
2. Squamous papilloma   33%
3. Squamous cell carcinoma   1%
4. Normal   0%

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REVOTE - UNKNOWN CASE #13 - Rat (Fischer)
Of the following choices, which would you use to diagnose this lesion?

1. Squamous hyperplasia   85%
2. Squamous papilloma   15%
3. Squamous cell carcinoma   0%
4. Normal   0%

UNKNOWN CASE #14 - Mouse (B6C3F1)
Of the following choices, which would you use to diagnose this lesion?

1.	Congestion	0%
2.	Angiectasis	14%
3.	Hemangioma	83%
4.	Hemangiosarcoma	3%

UNKNOWN CASE #15 - Rat (Fischer)
Of the following choices, which would you use to diagnose this lesion?

1. Adenocarcinoma　　　　　　6%
2. Cystadenoma　　　　　　　15%
3. Teratoma　　　　　　　　　7%
4. Yolk sac carcinoma　　　　72%

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UNKNOWN CASE #16 - Rat (Fischer) (A05490 and A05491)
Of the following choices, which would you use to diagnose this lesion?

1. Renal tubular hyperplasia   41%
2. Renal tubular adenoma   54%
3. Renal tubular carcinoma   4%
4. Nephropathy   0%

REVOTE - UNKNOWN CASE #16 - Rat (Fischer) (A05490 and A05491)
Of the following choices, which would you use to diagnose this lesion?

1.	Renal tubular hyperplasia	17%
2.	Renal tubular adenoma	83%
3.	Renal tubular carcinoma	0%
4.	Nephropathy	0%

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UNKNOWN CASE #17 - Rat (Fischer) (A24360 and A24361)
Of the following choices, which would you use to diagnose this lesion?

1.	Cystic degeneration	1%
2.	Nephropathy	0%
3.	Renal tubular adenoma	9%
4.	Oncocytic adenoma	90%

UNKNOWN CASE #18 - Rat (Fischer) (A34924, A34926, and A34927)
Of the following choices, which would you use to diagnose this lesion?

1. Normal thymus   0%
2. Lymphoid hyperplasia   3%
3. Lymphoma   7%
4. Thymoma   90%

UNKNOWN CASE #19 - Mouse (B6C3F1) (A04377, A04378, and A04571)
Of the following choices, which would you use to diagnose this lesion?

1. Neurofibrosarcoma   36%
2. Malignant schwannoma   61%
3. Fibrosarcoma   3%
4. Sarcoma, NOS   0%

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UNKNOWN CASE #20 - Mouse (B6C3F1) (A28599, A28600, and A28601)
Of the following choices, which would you use to diagnose this lesion?

1. Lymphoma   13%
2. Histiocytic sarcoma   86%
3. Inflammation   0%
4. Carcinoma   1%

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UNKNOWN CASE #21 - Mouse (B6C3F1) (A34946, A34947, and 34950)
Of the following choices, which would you use to diagnose this lesion?

1. Normal   0%
2. Hyperplasia   7%
3. Adenoma   83%
4. Carcinoma   10%

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UNKNOWN CASE #22 - Rat (Sprague Dawley) (A39001, A39003, and A39005)

Of the following choices, which would you use to diagnose this lesion?

1. Fibrosarcoma   0%
2. Rhabdomyosarcoma   94%
3. Malignant fibrous   4%
   histiocytoma
4. Sarcoma, NOS   1%

UNKNOWN CASE #23 - Mouse (B6C3F1) (A24914, A24916, and A24917)
Of the following choices, which would you use to diagnose this lesion?

1. Histiocytic sarcoma   56%
2. Lymphoma   2%
3. Mast cell tumor   42%
4. Inflammation   0%

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REVOTE - UNKNOWN CASE #23 - Mouse (B6C3F1) (A24914, A24916, and A24917)
Of the following choices, which would you use to diagnose this lesion?

1. Histiocytic sarcoma   8%
2. Lymphoma   0%
3. Mast cell tumor   92%
4. Inflammation   0%

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UNKNOWN CASE #24 -Rat (Fischer)
Of the following choices, which would you use to diagnose this lesion?

1. Clitoral gland hyperplasia 9%
2. Clitoral gland adenoma 64%
3. Clitoral gland carcinoma 28%
4. Normal clitoral gland 0%